

100 \ 667 344 360

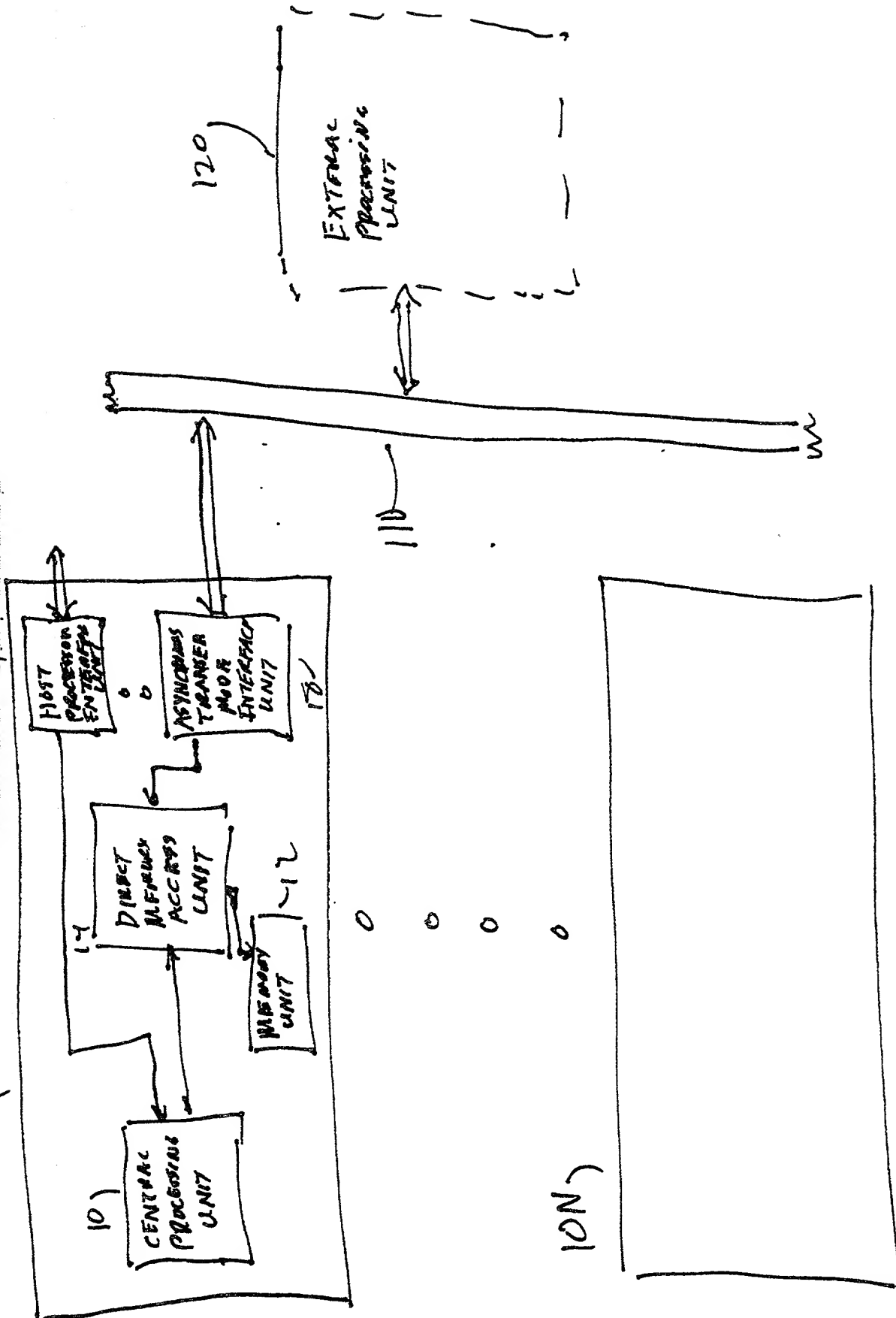


Fig. 1

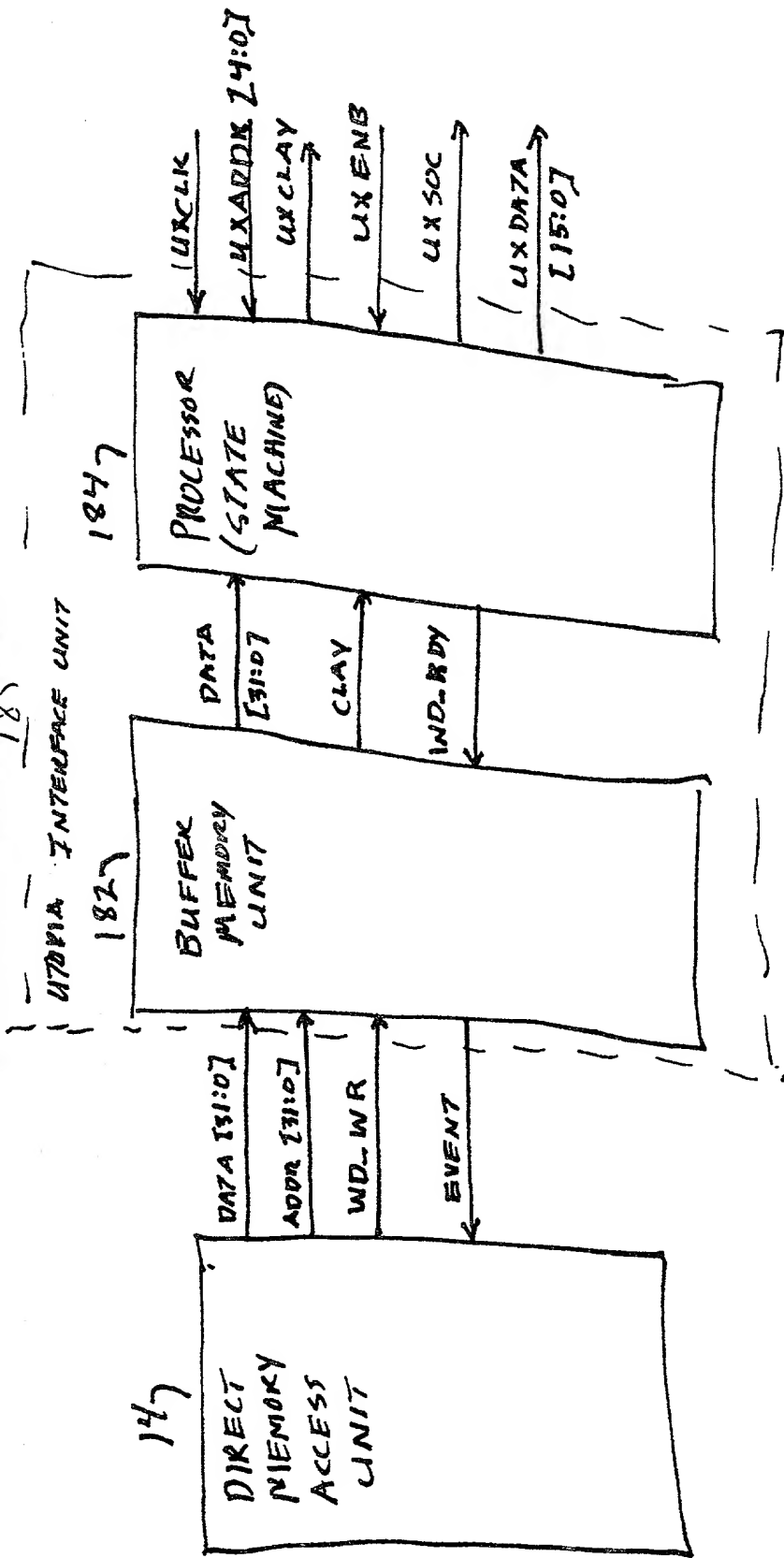


Fig. 2

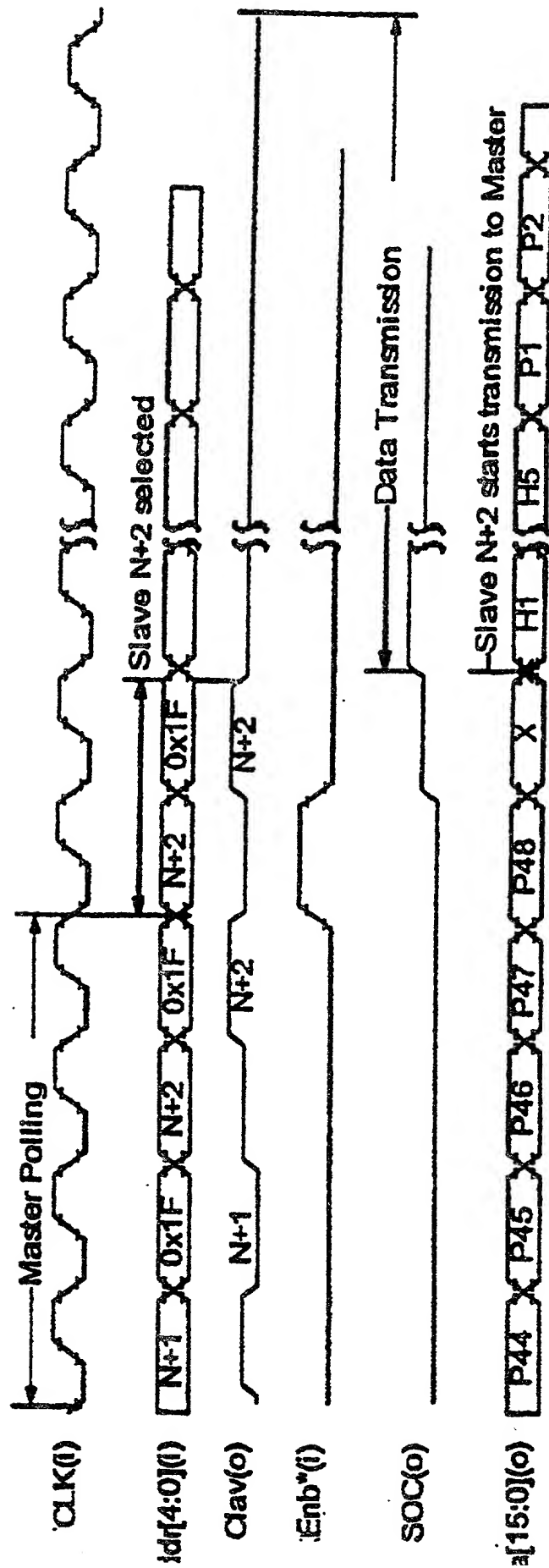


Fig. 3

14

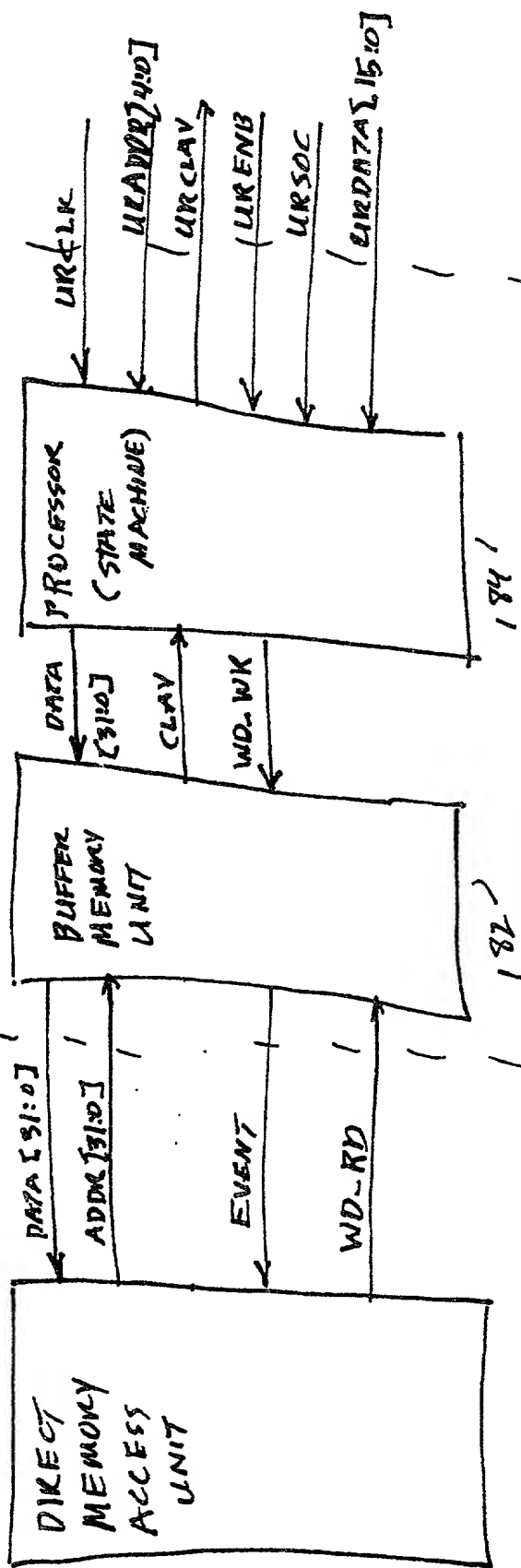


Fig. 4

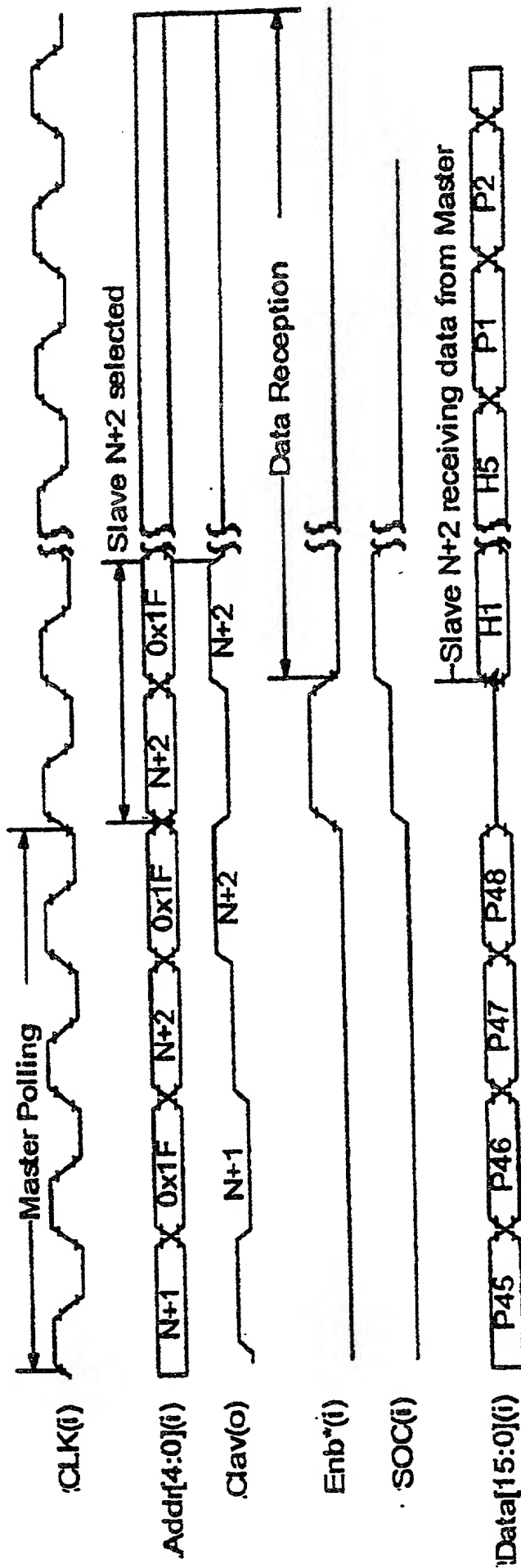


Fig. 5

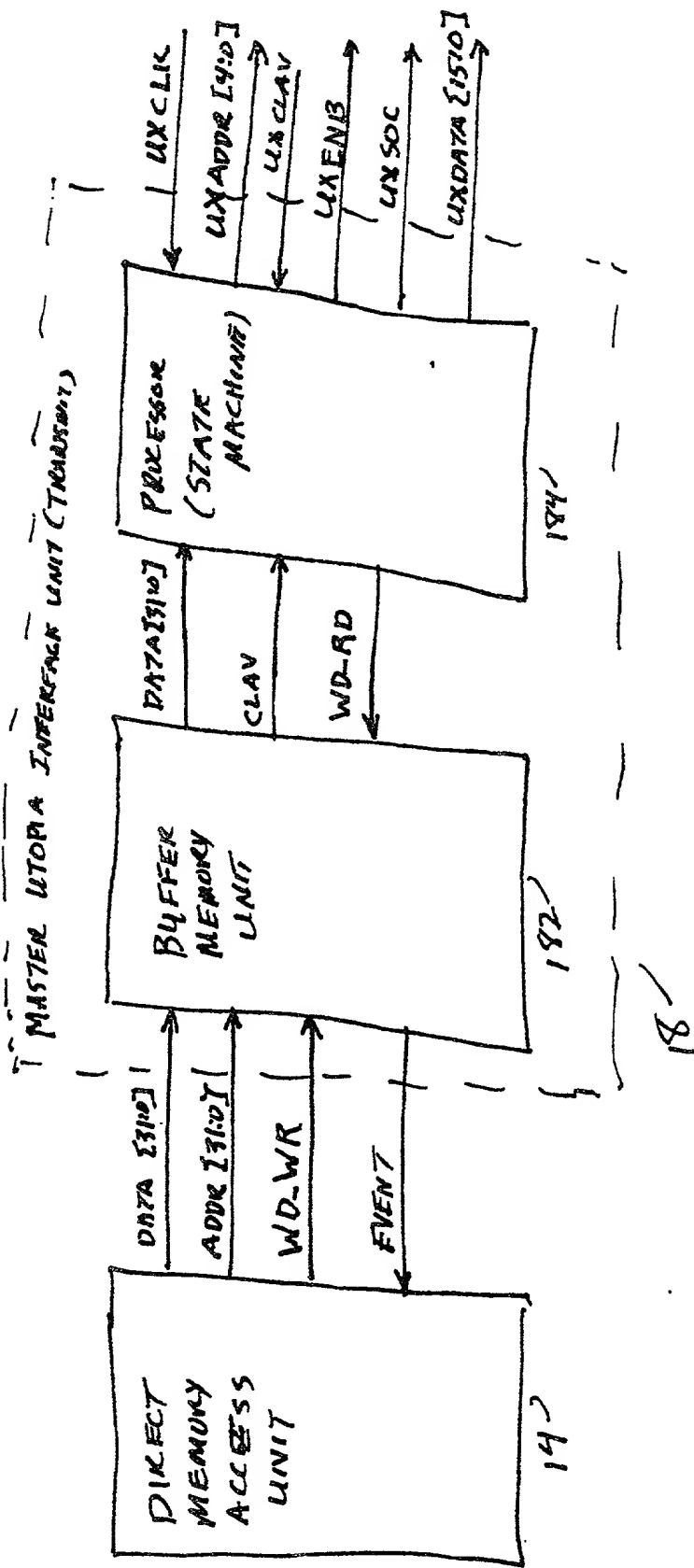


Fig. 6

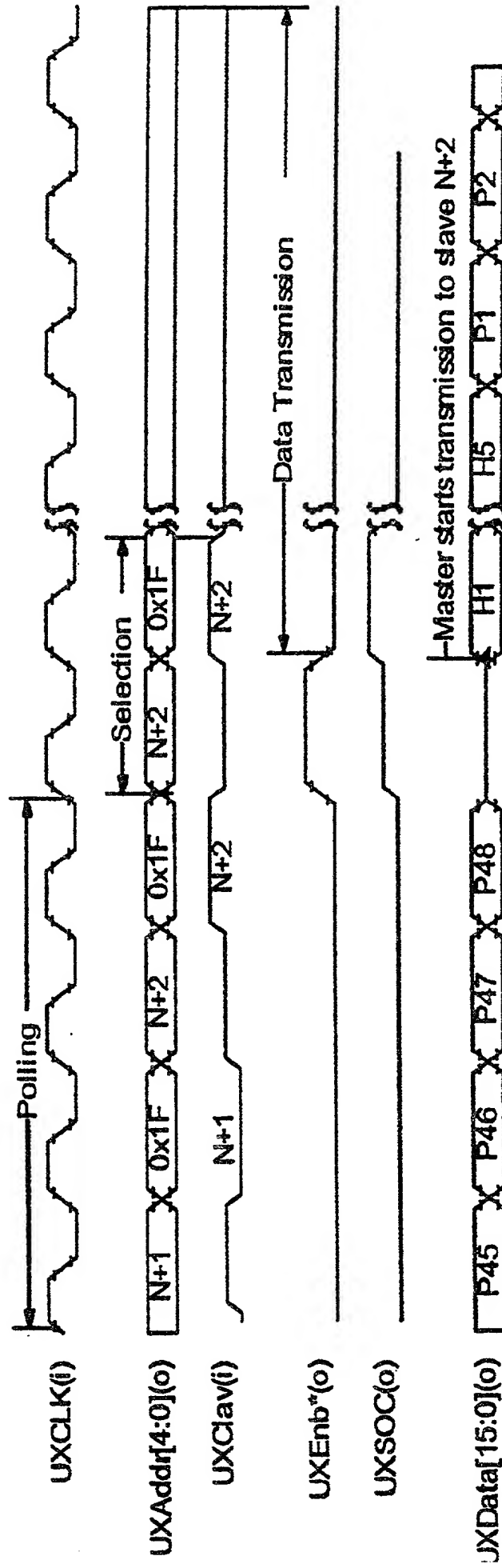


Fig. 17

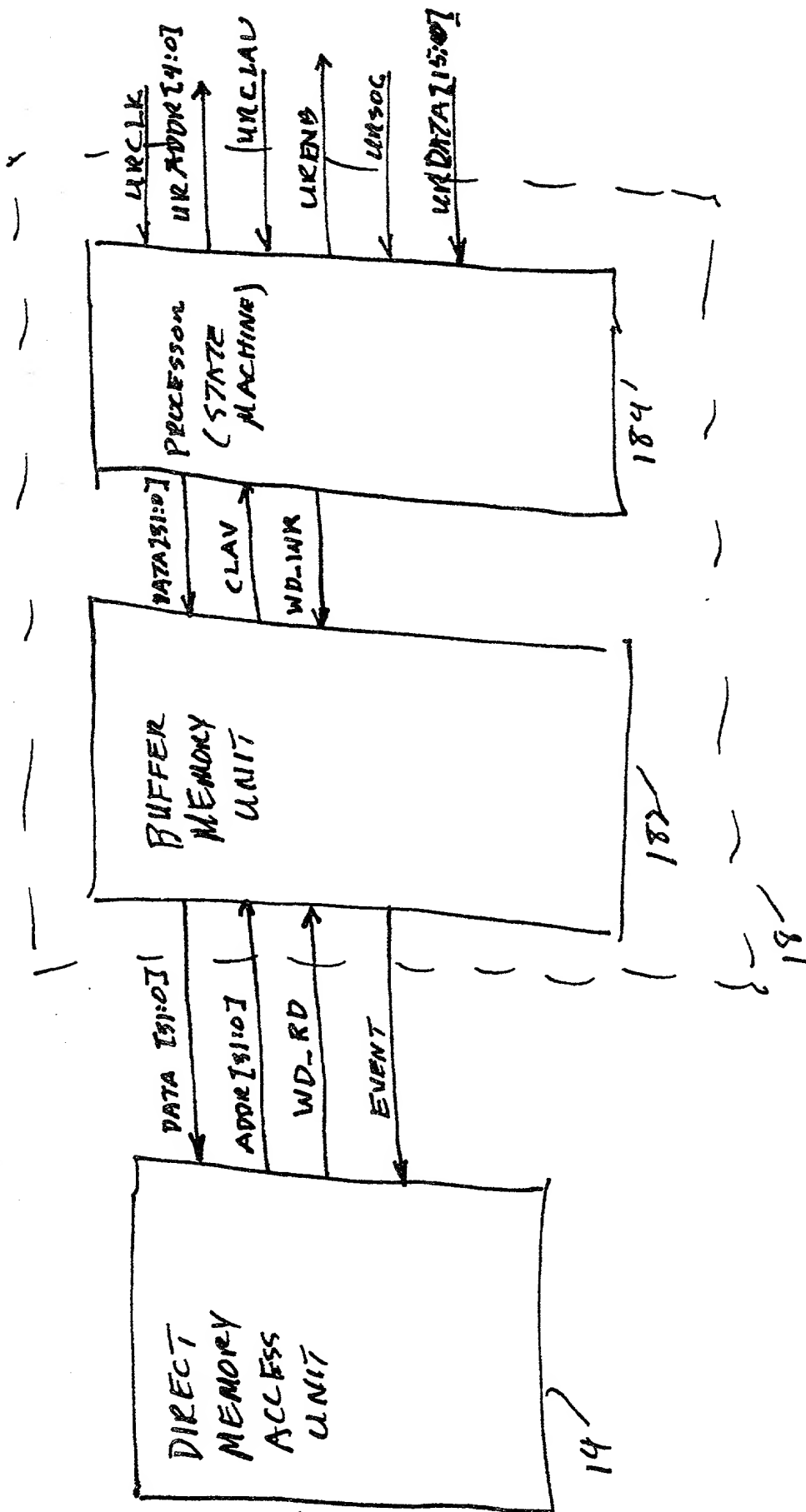


Fig. 8

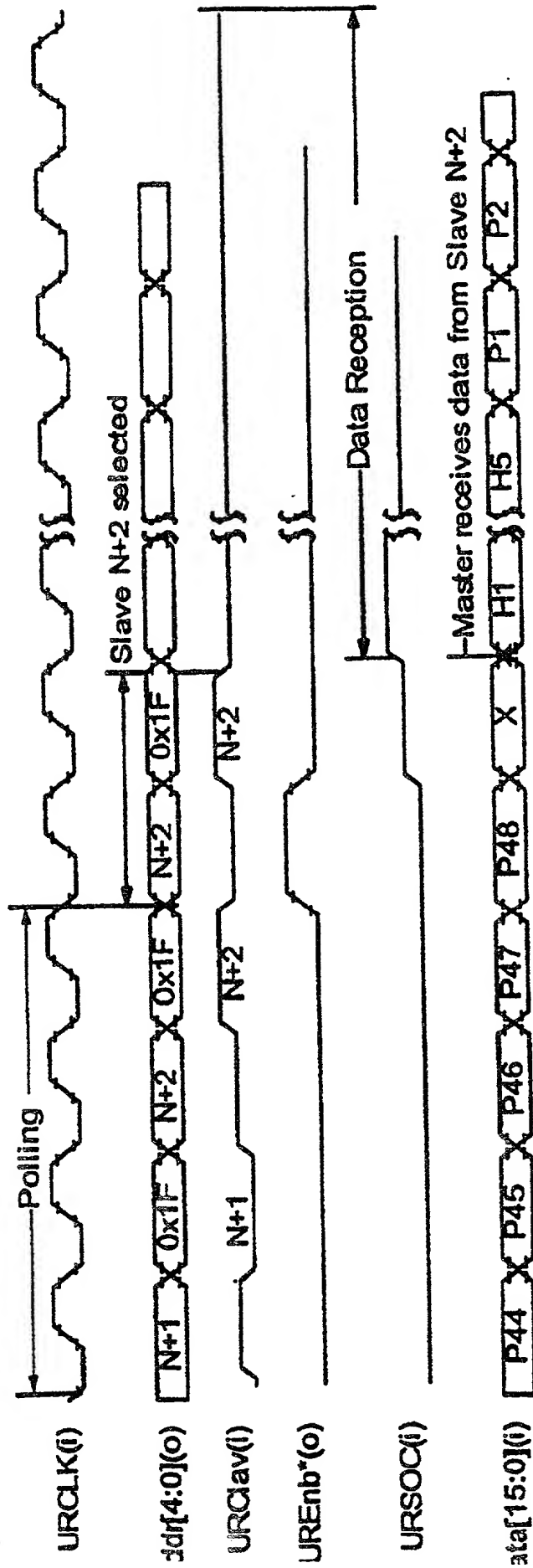


Fig. 9

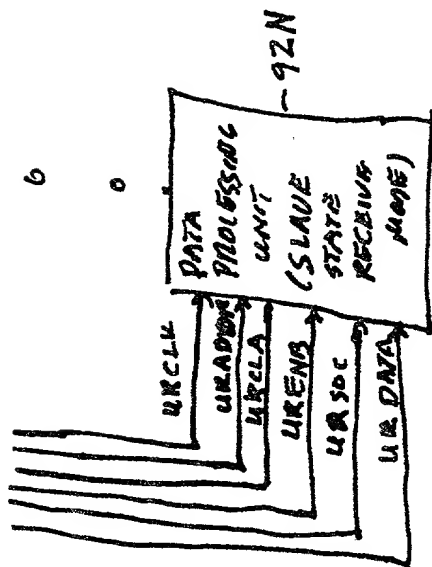
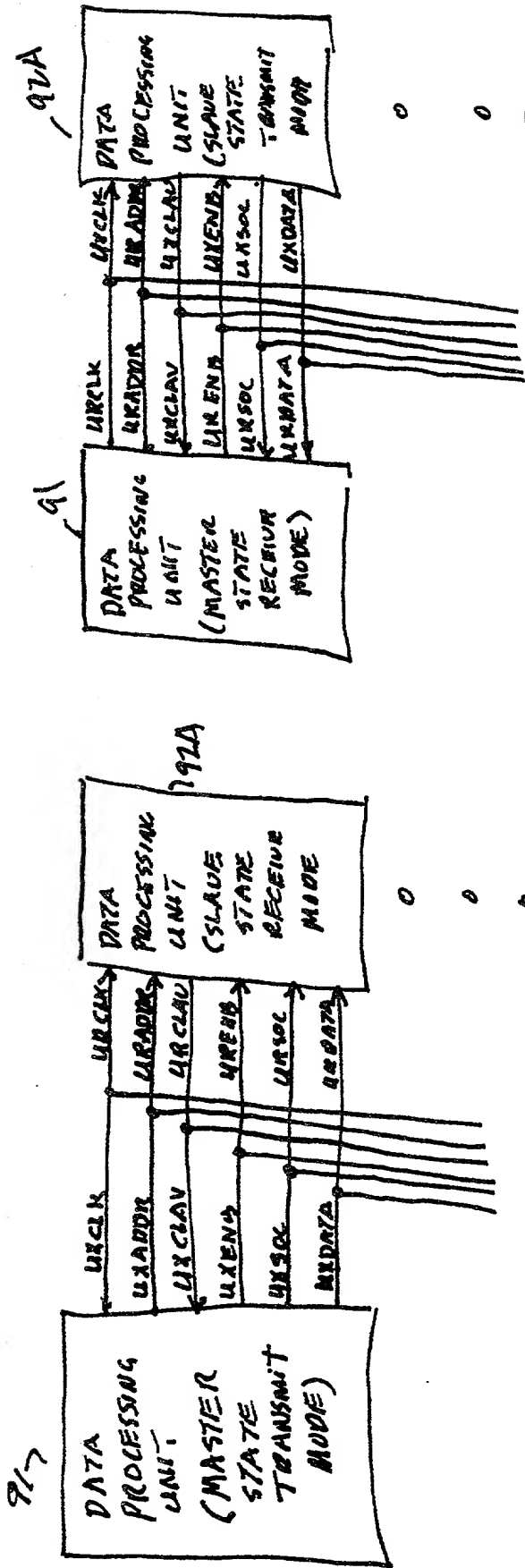


Fig. 10B

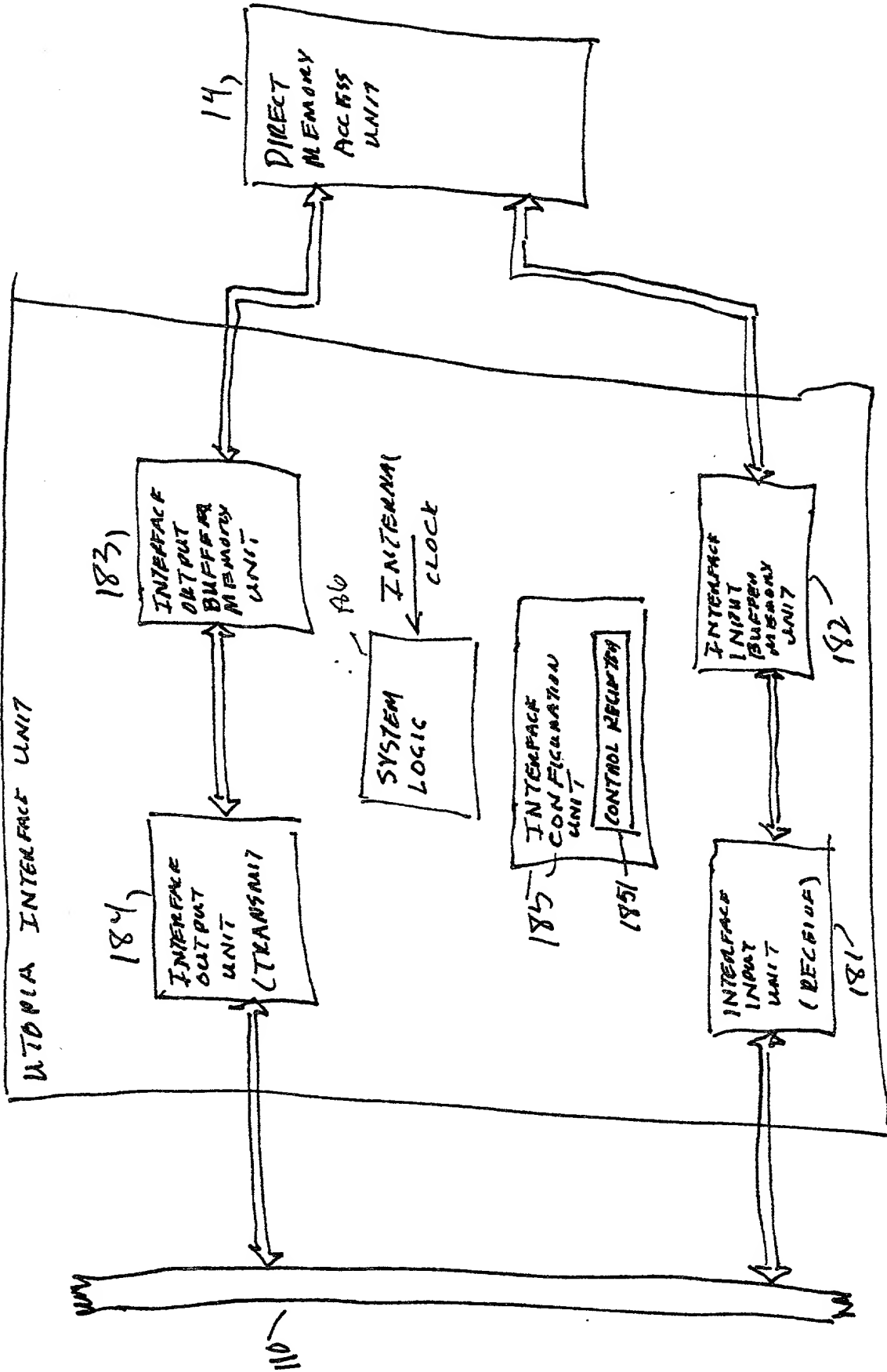


Fig. 11

31	END	30	Rsv	29	Rsv	28:24	SLID / SLEND	23:22	Rsv	21:18	XUDC	17	UXMSTR	16	UXEN
15	JLB	14	MPHY	13	U16M	12	UPM	11:10	Rsv	9:8	Rsv	7:6	ISV	5:2	RUDC
														1	0
														URMSTR	UREN

Fig. 12

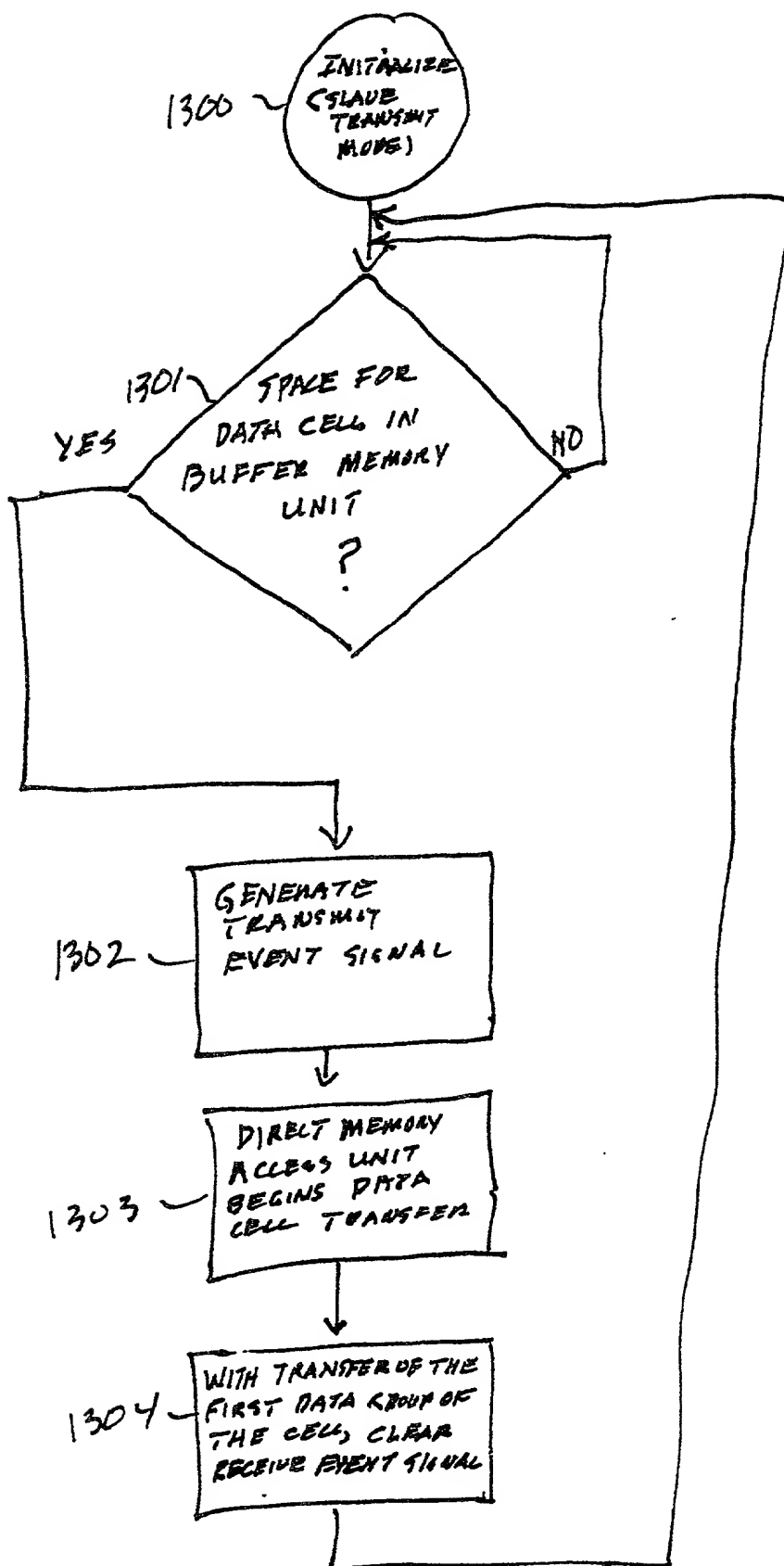


Fig. 13

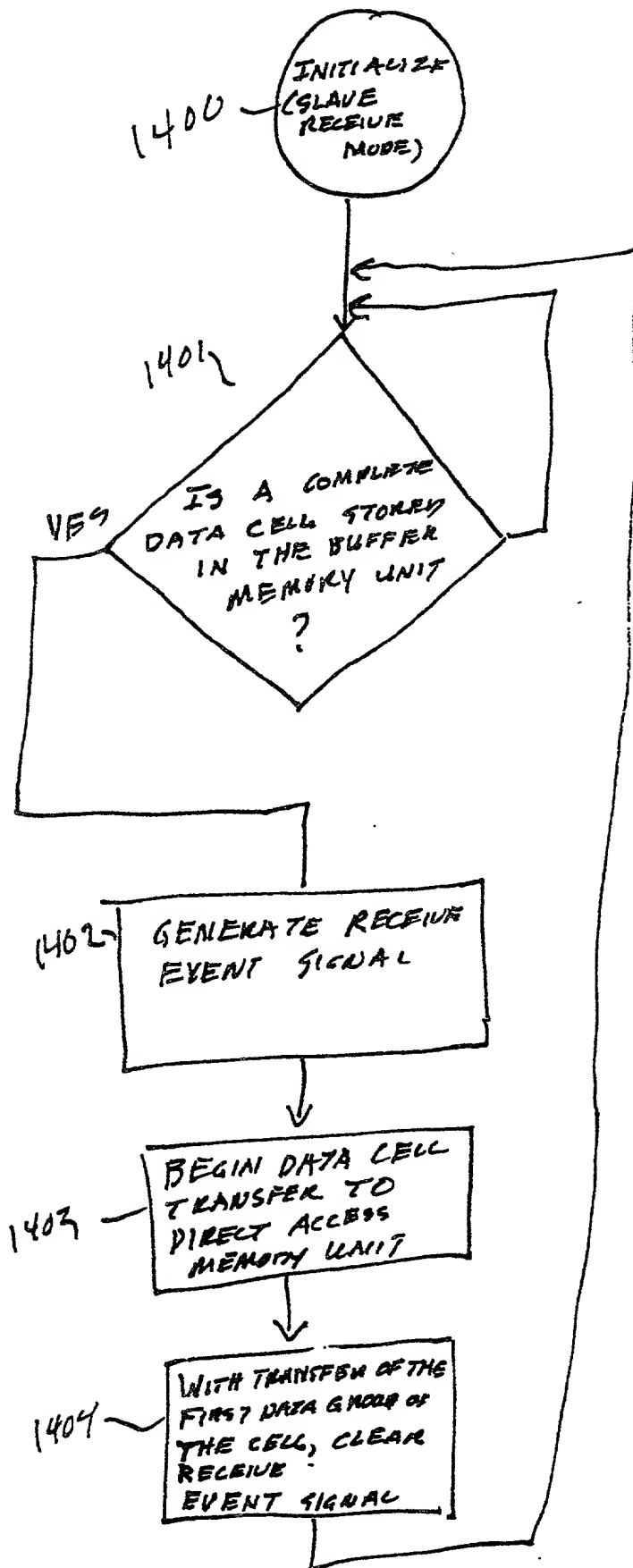


Fig. 14

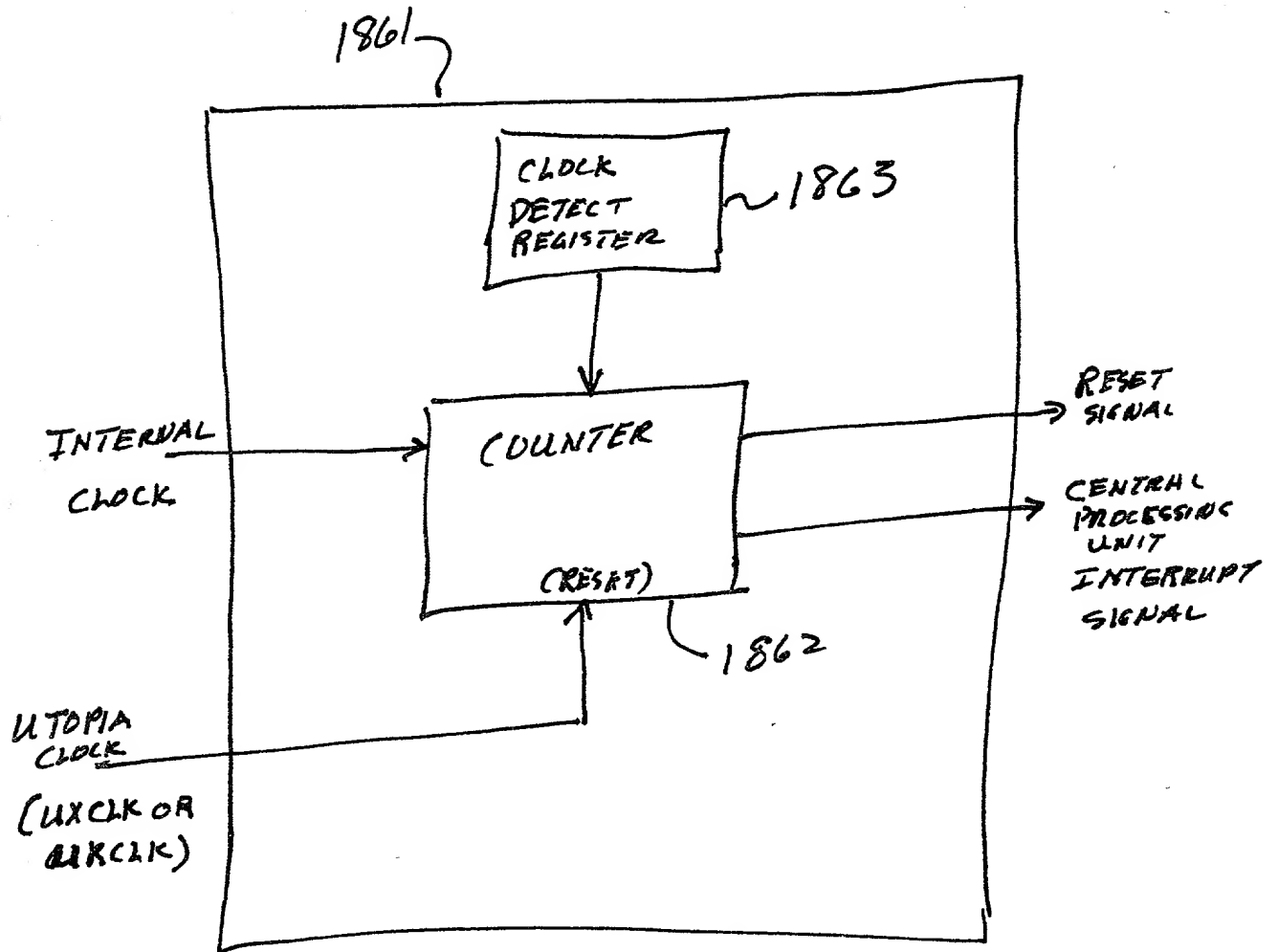


Fig. 15